

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please replace the paragraph at page 5, line 15 – Page 6, line 5 with the following amended paragraph:

The depressed sleeve 16 has a cylindrical central hole 161, a top portion over the hole 161, several protrusions 162 equidistantly spaced on the inner side and near the lower end, and a groove 163 on the top portion. The depressed sleeve 16 is positioned over the upper end of the spring 15 to be biased upwards by the same such that when the depressed sleeve 16 is not being depressed, it is fitted over an upper end portion of the rotary sleeve 14, and the protrusions 162 thereof are fitted in upper ends of corresponding spiral-curved guiding grooves 141. Therefore, when the depressed sleeve 16 is depressed, the protrusions 162 will move down along the spiral-curved guiding grooves 141 to angularly displace the rotary sleeve 14, and when the depressed sleeve 16 is released from its lowermost position, the protrusions 162 will move up along the upright guiding

MR957-1434

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grooves 142 and be guided thereby into upper ends of the next spiral-
curved grooves 141.